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REEL #148
GEORGEYEVSKAYA, MG
to

Georgiyevskaya, M. G.

USSR/Geology

Card 1/1 Pub. 22 - 39/51

Authors : Georgiyevskaya, M. G.

Title : The genesis of the rhythmic-ornate-banded texture of ore bodies of certain contact-metasomatic sources

Periodical : Dok. AN SSSR 101/5, 929-932, Apr 11, 1955

Abstract : A scientific explanation is given on the genesis of ore textures derived from certain contact-metasomatic sources. Six references (1950-1955). Illustration.

Institution : Kazakh Geological Administration, Alma-Ata

Presented by: Akademich D. S. Korzhinskiy, December 20, 1954

ALFEROVA, V.B.; BOGACHEVA, R.I.; KOROTKOVA, T.F.; MOKEYEVA, A.D.;
GEORGIYEVSKAYA, N.A.; CHEKUSHIN, A.Ya.

Improvement of the technology for preparing polyvaccine. Trudy
TashNIIVS 6:43-52 '61. (MIRA 15:11)
(VACCINES)

GEORGIYEVSKAYA, Nadezhda Aleksandrovna; MERKIN, Roal'd Mikhaylovich;
BASILOV, D.P., nauchnyy red.; BOGDINA, S.B., red. izd-va;
OSENKO, L.M., tekhn. red.

[Capital assets in construction and ways to improve their use]
Osnovnye fondy v stroitel'stve i puti uluchsheniia ikh ispol'zovaniia. Moskva, Gostroiizdat, 1962. 158 p. (MIRA 15:7)
(Construction industry)

CHERNOBYL, . 4.

1. "On the Problem of the Pathogenesis of the Disease in the
Attack of Rheumatism in Children." / *Journal of the Academy of Sciences*, 1971
(Dissertation for Degree of Candidate of Medical Sciences)

2. Khizhina, Lelona. No. 2, June 1971, . 1-4

GEORGIYEVSKAYA, N.I., BORUSKO I.I.

Effectiveness of sanatorium treatment of children with rheumatism.
Vop.akh.mat i det. 7:12-64-66 D'62. (MIRA 1637)

1. Iz kafedry fabul'tetskoj pediatrii Vsesoyuznogo meditsinskogo
instituta (nav. - kand.med nauk I.I. Georgiyevskaya)
(RHEUMATIC FEVER)

CHICK, J. A. A. P.

AD-16, /Continuous chromatography/ Depositional Chromatography.
Boklan, Alexander Mark SOSE, 92(1): 9-10, 1973

GEORGIEVSKAYA, T. V.

B. T. R.
June 1954
Chemistry-Physical

(3) P-7
7734* Continuous Chromatography. (Russian) A. A. Zhukhovskii, N. M. Furkel'taub, and T. V. Georgievskaya. *Doklady Akademii Nauk SSSR*, v. 92, no. 5, Oct. 11, 1953, p. 987-990.

New variation of adsorption analysis, theoretical bases, operating technique, and field of application. A series of examples illustrate practical utilization. Graphs.

S/020/60/134/002/039/041XX
B004/B067

AUTHORS: Vasserberg, V. E., Balandin, A. A., Academician, and Georgiyevskaya, T. V.

TITLE: Conjugate Dehydration of Alcohols in an Adsorbed Layer on Aluminum Oxide Catalysts

PERIODICAL: Doklady Akademii nauk SS. 1960, Vol. 134, No. 2, pp. 371-377

ABSTRACT: In studying the dehydration of alcohols in Al_2O_3 (Refs. 1-3) the authors observed different reaction rates in catalysts which had been prepared in different ways. In the present paper, they examined such catalysts. No. 1: Al_2O_3 precipitated by means of NaOH at pH = 6.3; No. 2: Al_2O_3 obtained by hydrolysis of aluminum isopropylate; No. 3: precipitated from aluminate solution by means of CO_2 at $0^\circ C$. First, the different activities of the catalysts in the dehydration of C_2H_5OH and iso- C_3H_7OH were confirmed. Furthermore, the dehydration of isopropanol in the presence of ethanol was studied. Since the dehydration of isopropanol

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Conjugate Dehydration of Alcohols in an
Adsorbed Layer on Aluminum Oxide Catalysts

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B004/B067

proceeds rapidly already at 120 - 150°C, whereas ethanol does not yet react at this temperature, the dehydration of isopropyl alcohol was studied on a catalyst whose surface was covered with ethanol which was considered an inert substance. Furthermore, water and methanol were used as inert substances. The effects of these inert substances were found to be different. Water, methanol, or ethanol adsorbed in equal quantities reduced the dehydration of isopropanol to a different degree, this reduction depending also on the method of catalyst preparation. Since this could not be explained by a blocking of the catalyst surface, the authors thoroughly studied the kinetics of the joint decomposition of isopropanol and ethanol. First, ethanol was adsorbed at 120 - 150°C, then isopropanol, and the pressure rise of the olefin formed was measured. It was found that the pressure $p_{\infty \text{ theor}} = 0.6 - 0.7$ mm Hg calculated for a 100% decomposition of isopropanol was much higher ($p_{\infty \text{ exp}} = 1.1 - 1.6$ mm Hg) and increased in the course of reaction. Hence, the authors conclude that when ethanol and isopropanol are jointly adsorbed on the catalyst, a conjugate dehydration occurs. The dehydration of ethanol was strongly

Card 2/3

Conjugate Dehydration of Alcohols in an
Adsorbed Layer on Aluminum Oxide Catalysts

S/020/60/134/002/039/041XX
B004/B067

accelerated (compared with that of pure ethanol), while that of isopropanol was delayed. The authors therefore conclude that the complexes adsorbed on the catalyst surface are not isolated but react with neighboring molecules, and are capable of forming combined complexes (ethanol-isopropanol and methanol-isopropanol complexes) which decompose more slowly than the isopropanol complexes. There are 3 figures and 3 references: 2 Soviet and 1 German.

ASSOCIATION: Institut organicheskoy khimii im. N. D. Zelinskogo Akademii nauk SSSR (Institute of Organic Chemistry imeni N. D. Zelinskiy of the Academy of Sciences USSR)

SUBMITTED: May 17, 1960

Card 3/3

33495

11.1220

S/195/61/002/005/022,'027
E075/E536

AUTHORS: Vasserberg, V.E., Davydova, I.R. and Georgiyevskaya, T.V.

TITLE: Application of para-ortho conversion of hydrogen to the investigation of elementary stages in heterogeneous catalytic processes

PERIODICAL: Kinetika i kataliz, v.2, no.5, 1961, 773-779

TEXT: The authors for the first time used the property of free radicals to catalyse para-ortho conversion of hydrogen. This was done to establish the presence of free radicals on the catalyst surface with reactions taking place in the adsorbed layer. The first reaction investigated was dehydration of isopropylalcohol on manganese sulphate. This reaction proceeds in the adsorbed layer with a measurable velocity at 165-180°C. At 180°C the period of half-conversion $\tau_{0.5}$ for the decomposition is equal to 20 min and the energy of activation is 23 kcal/mole. It was shown that the process of dehydration in the adsorbed layer is hampered by impurities, but not to such an extent as for Al_2O_3 investigated later. The method and apparatus used was described previously (Ref.18: V. E. Vasserberg, A. A. Balandin, I. R. Davydova, Dokl. AN SSSR, 134, 377, 1960). The results show that, whilst 50% Card (1/5) ✓

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Application of para-ortho ...

S/195/61/002/005/022/027

E075/E536

mixture of para- and ortho-hydrogen is not changed under the experimental conditions in the presence of the catalyst and, also, in the presence of the alcohol vapours without the catalyst, 15% of the theoretical para-ortho conversion is achieved when the alcohol vapour is contacted with the catalyst. The second reaction investigated was dehydration of alcohols on Al_2O_3 . Al_2O_3 used was obtained by passing gaseous CO_2 into solution of $\text{Al}(\text{NO}_3)_3$ at 0°C and baking the precipitate at $200\text{--}250^\circ\text{C}$ for several hours under high vacuum. It was shown that the capacity of Al_2O_3 to produce the ortho-para conversion depends on its degree of hydration. The samples heated at 130°C are inactive both in respect of the conversion and the dehydration reactions, whereas the samples heated to 400°C catalyse both the conversion and the dehydration reaction. Al_2O_3 heated at $200\text{--}250^\circ\text{C}$ under $1\text{--}2 \times 10^{-4}$ mm Hg catalyses the dehydration, but does not produce para-ortho conversion of hydrogen. The apparatus used was somewhat different from that described previously (Ref.18). It consisted of a circulating system capable of being evacuated to very low pressures. The circulation of hydrogen is provided by an

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Application of para-ortho ...

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electromagnetic pump. With the aid of several stopcocks it was possible to circulate hydrogen through the reactor, or else pass hydrogen under "once through" conditions. The alcohols could be introduced into the heated evaporator in three different ways: a) in sealed ampoules, b) directly from a test tube, and c) from an electrolytic burette joined to the neck of the evaporator. Thermal conductivity detector was used to measure the degree of ortho-para hydrogen conversion (the resistance of the tungsten wire used was 60 Ohm at -196°C, 60 mA current and 50 mm hydrogen pressure). The resistance changes due to formation of para-hydrogen were of the order of 3.5 Ohm which could be easily measured with 1-2% precision. The detector was calibrated by passing through the apparatus known mixtures of para- and ortho-hydrogen produced by passing the 50% mixture through activated charcoal. It was found that with isopropyl alcohol the para-ortho conversion reaches 25% of theoretical value, thus demonstrating the formation of free radicals. Results of experiments with tert-butyl alcohols indicated that the para-ortho conversion almost does not take place. This was contrary to the expected increased conversion, in view of the reported (Ref.21;B.A.Dolgoplosk, Card 3/5

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B. L. Yerusalimskiy, V. A. Krol', Sb. Voprosy khimicheskoy kinetiki, kataliza i reaktsionnoy sposobnosti, Izd-vo AN SSSR, 1955, p.810) relatively high stability of tert-butyl free radicals in the liquid phase. On the other hand the dehydration of diethyl ether was accompanied by a marked para-ortho conversion (13% theoretical). The second admission of ethyl ether did not produce any ortho-para conversion, but when the temperature of the reactor was raised by 20°C (thus producing a partial desorption of water and regeneration of active sites) the dehydrogenation proceeded again with the accompanying para-ortho conversion (8.5% theoretical). The authors explain the differences between the properties of the adsorbed C_2 and tert- C_3 radicals in the dehydration reaction, by inability of the latter radicals in the adsorbed state to catalyze the ortho-para conversion. The adsorbed C_2 radicals do not lose this ability. The author conclude that for the first time they have proved directly the formation of intermediate structures possessing paramagnetic properties common to free radicals under conditions of heterogeneous catalysis. The authors believe that the formation of free radicals should take place for other

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Application of para-ortho ...

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E075/E536

heterogeneous reactions such as isomerisation, polymerisation, disproportionation etc. Acknowledgments are expressed to Academician A. A. Balandin for interest in this work and to S. L. Kiperman for supplying the apparatus used in the first part of this work. There are 3 figures, 2 tables and 22 references: 19 Soviet-bloc and 3 non-Soviet-bloc.

ASSOCIATION: Institut organicheskoy khimii imeni
N. D. Zelinskogo AN SSSR
(Institute of Organic Chemistry imeni
N. D. Zelinskiy AS USSR)

✓

Card 5/5

VASSERBERG, V.E.; VALANDIN, A.A., akademik; GEORGIYEVSKAYA, T.V.

Reciprocal effect of reacting molecules at the surface of
dehydration catalysts. Dokl. AN SSSR 140 no.4:859-862 0 '61.
(MIRA 14:9)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.
(Dehydration) (Catalysts)

VASSERBERG, V.E.; BALANDIN, A.A., akademik; GEORGIYEVSKAYA, T.V.

Inhibition of surface reactions on catalysts and the mobility
of adsorbed molecules. Dokl. AN SSSR 140 no.5.1110-1113 1961.
(NIRA 15:2)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.
(Dehydration)
(Catalysts)
(Adsorption)

13.4000

80445
SOV/112-60-2-4.1032

Translation from: Referativnyy zhurnal Elektrotehnika, 1960, Nr 2, p 216
(USSR)

AUTHOR: Georgiyevskaya, T. Ye.

TITLE: Linear Blocks With a Three-Position Frequency Modulation for
q Telecontrol-Telesignalling Devices

PERIODICAL: Tr. Vses. n.-i. in-ta elektroenerg., 1958, Nr 7, pp 150 - 156

ABSTRACT: A multiplexing device with a three-position frequency modulation is described. The transmitting block of the device consists of a carrier frequency oscillator built by a transitron circuit. The variation of the oscillator frequency is realized by connecting an additional capacitance or inductance through a transformer circuit in parallel with the oscillator circuit. To the output of the transmitting block an amplifier with a transformer output is connected. The receiving block includes an amplifier, a restrictor and a discriminator with three de-tuned resonance circuits. The frequency deviation of the device from the mean frequency is $\sim 3\%$, and filters have a pass-band

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SOV/112-60-2-4.1032

Linear Blocks With a Three-Position Frequency Modulation for Telecontrol-
Telesignalling Devices

$\pm 5\%$ of the mean frequency. The maximum pulsed frequency is 12 cycles. The blocks are designed for the upper part of the tonal or for the overtonal frequency band. The device is intended for transmitting telecontrol signals. Seven illustrations.

V.Ye.Kh.

Card 2/2

GEORGIYEVSKAYA, T.Ye., inzh.

Line blocks with a three-positional FM modulation for remote control
and signaling devices. Trudy VNIIE no.7:150-156 '58. (MIRA 16:12)

~~GEORGIVSKAYA, VALENTINA STEPANOVNA~~

DENISOVA, Tat'yana Nikolayevna; ~~GEORGIVSKAYA, Valentina Stepanovna~~
LEPESHKINA, N.I., redaktor; SHIKIN, S.T., tekhnicheskii redaktor

[Lesson plans in algebra for class 7; from teaching practices] Plany
urokov po algebre v VII klasse; iz opyta raboty. Moskva, Gos. uchebno-
pedagog. izd-vo Ministerstva prosveshcheniia RSFSR, 1954. 174 p.
(Algebra—Study and teaching) (MLRA 8:4)

SECRET
DENISOVA, Tatyana Nikolayevna; GEORGIYEVSKAYA, Valentina Stepanovna;
LEPESHKINA, N.I., redaktor; DZHATYEV, S.G., tekhnicheskij redaktor.

[Lesson plans in algebra for the 7th grade; manual for teachers]
Plany urokov, po algebre v VII klasse; posobie dlia uchitelei.
Moskva, Gos.uchebno-pedagog.izd-vo M-va prosv. RSFSR, 1956. 149 p.
(MLRA 10:4)

(Algebra--Study and teaching)

NIKONOVA, O.S.; GEORGIYEVSKAYA, V.S., (Moskva)

Itsenko-Cushing syndrome. Probl.endokr. i gorm. 1 no.4:29-32
J1-Ag '55. (MLRA 8:10)

1. Iz nervnogo i khirurgicheskogo otdeleniya Moskovskoy
gorodskoy klinicheskoy ordena Lenina bol'nitsy imeni S.P.Botkina
(glavnyy vrach--prof. A.N.Shabanov)
(CUSHING SYNDROME, case reports)

GEORGIIYEVSKAYA, V.S., kand.med.nauk

Clinical observations on the use of albomycin in purulent mastitis.
(MIRA 11:4)
Sov.med. 22 no.2:82-85 F '88.

1. Iz Moskovskoy gorodskoy ordena Lenina klinicheskoy bol'nitsy
imeni S.P.Botkina (glavnyy vrach - prof. A.N.Shabanov)
(MASTITIS, ther.
albomycin in purulent dis. (Rus))
(ANTIBIOTICS, ther. use
albomycin in purulent mastitis (Rus))

GEORGIYEVSKAYA, V.V.

GEORGIYEVSKAYA, V.V.

Effect of overlap on the dynamic forces in a hoisting cable
as the load is lifted from a stationary base.

Dop. AN URSR no. 4:333-340 '55.

(MIRA 9:2)

1. Institut matematiki AN URSR. Predstaviv diysniy chlen AN URSR
G.M. Savin.
(Elastic rods and wires)(Cables)

GEORGIYEVSкая V.V.

GRISHKOVA, Nadezhda Petrovna; GEORGIYEVSKAYA, Valentina Vladimirovna;
SAVIN, G.N., redaktor; LISENBART, D.K., redaktor; ZHUKOVSKIY, A.D.,
tekhnicheskii redaktor

Aleksandr Nikolaevich Dinnik. Kiev, Izd-vo Akademii nauk USSR,
1956. 50 p. (MLRA 9:10)

1. Deystvitel'nyy chlen AN USSR (for Savin)
(Dinnik, Aleksandr Nikolaevich, 1876-1950)

GEORGIYEVSKAYA, V.V. (Kiev)

Effect of wire rope lapping on its internal dynamic stresses (second stage of lifting). Prikl.mekh.2 no.2:147-151 '56. (MLRA 9:10)

1.Institut matematiki Akademii nauk URSR.
(Wire rope) (Strains and stresses)

GEORGIYEVSKAYA, V. V., Cand Tech Sci -- (diss) "~~The~~ Effect of
~~Loosening~~ of the Cable^{up} on ~~the~~ Dynamic ~~Strain~~^{Stresses} in ~~Removal~~^{the} of
~~the~~ Terminal Load from an Immobile Base." Kiev, 1957. 8 pp
with graph^s. (Acad Sci Ukr SSR, Inst of Construction Mechanics),
100 copies (KL, 47-57, 87)

24

AUTHOR: Georgiyevskaya, V.V.

SOV/21-58-2-9/28

TITLE: The Effect of the Slack in a Rope on the Dynamic Forces Within It (Vliyaniye napsuka kanata na dinamicheskiye usiliya v nem)

PERIODICAL: Dopovidi Akademii nauk Ukraini'koi RSR, 1958, Nr, pp 153-156 (USSR)

ABSTRACT: The author considers the problem of dynamic stresses in a hoisting rope with slack arising when the terminal load is taken off a stationary base. The problem is reduced to finding the function $w(x,t)$ from the following differential equation:

$$\frac{\partial^2 w}{\partial t^2} = c^2 \frac{\partial^2 w}{\partial x^2} + g + a$$

which, with symbols occurring in it, was given in the previous paper of the author [Ref 1]. All possible cases of the change of velocity of the lower end of the rope, occurring when the rope has picked up the terminal load have been analyzed for the case of presence of slack, and the formula for determining the highest stress in the upper end

Card 1/2

SCV/21-58-2-9/28
The Effect of the Slack in a Rope on the Dynamic Forces Within It

of the rope has been derived. There are 2 Soviet references.

ASSOCIATION: Institut matematiki AN UkrSSR (Institute of Mathematics of the AS UkrSSR)

PRESENTED: By Member of the AS UkrSSR, G.N. Savin

SUBMITTED: April 26, 1957

NOTE: Russian title and Russian names of individuals and institutions appearing in this article have been used in the transliteration

Card 2/2

GEORGIYEVSKAYA, V.V. [Hearhiieva'ka, V.V.]

Reports in the Seminar on Mechanics at the Department of
Technological Sciences of the Academy of Sciences of the
Ukrainian S.S.R. Prykl.mekh. 6 no.2:238 '60.
(MIRA 13:8)

(Mechanics)

CHUDAKOV, M.I.; GEORGIYEVSKAYA, G.D.

Determination of phenolic hydroxyl groups in commercial
lignins by the potentiometric method. Zhur.anal.khim.
15 no.3:347-352 My-Je '60. (MIRA 13:7)

1. All-Union Scientific Research Institute of Hydrolysis and
Sulphite-Alcohol Industry, Leningrad.
(Lignin) (Hydroxyl group)

GEORGIYEVSKAYA, V.V. [Hoorhievs'ka, V.V.]

Work of the Seminar of the Institute of Mechanics at the Academy
of Sciences of the Ukrainian S.S.R. Prykl.mekh. 6 no.4:465-466
'60. (MIRA 13:11)

(Academy of Sciences of the Ukrainian S.S.R.)

SAVIN, Guriy Nikolayevich; GEORGIYEVSKAYA, Valentina Vladimirovna; KOVALENKO, A.D., akademik, otv. red.; IMAS, R.L., red. izd-va; YEPI-MOVA, M.I., tekhn. red.

[Development of mechanics in the Ukraine during the Soviet period]
Razvitie mekhaniki na Ukraine za gody Sovetskoi vlasti. Kiev, Izd-vo Akad. nauk USSR, 1961. 279 p. (MIRA 14:11)

1. AN USSR (for Kovalenko).

(Ukraine--Mechanics)

GEORGIYEVSKAYA, V.V. [Heorhiievs'ka, V.V.]; GOROSHKO, O.A. [Horoashko, O.O.]

Work of the seminar on mechanics at the Department of
Technology of the Academy of Sciences of the Ukrainian
S.S.R. during the first half of 1961. Prykl.mekh. 7
no.6:683-685 '61. (MIRA 14:11)
(Academy of Sciences of the Ukrainian S.S.R.)

L 13985-61 EWP(q)/EWT(m)/HDS/SEC(b)-2 AFFTC/ASD JD
 ACCESSION NO: AT3002090 S/2927/62/000/000/0112/0118

AUTHOR: Georgiyevskaya, Ye. A. /

TITLE: Semiconductor photodiodes and phototriodes [Report of the All-Union Conference on Semiconductor Devices held in Tashkent from 2 to 7 October 1961]

SOURCE: Elektronno-dy*rochny*ye perekhody* v poluprovodnikakh. Tashkent, Izd-vo AN UzSSR, 1962, 112-118

TOPIC TAGS: germanium photodiode, germanium phototriode, silicon photodiode, diffusion-alloy phototriode

ABSTRACT: Manufacture of surface-barrier transistors requires precise control of a 5-micro-germanium layer thickness. The suggested control system involves a sensitive semiconductor photodevice that was intended to receive the beam of monochromatic light transilluminating the Ge layer. The device was to stop the etching system when the desirable layer thickness was attained. An In-alloy-junction germanium photodiode developed for the above purpose has a sensitivity of 30 ma/lum, a dark current of 20-25 mca, and a sensitive area of 3.5 sq mm. A more sensitive device developed is a Ge phototriode which has a sensitivity of 0.7-1.2 amp/lum, a dark current of 250 mca, and a sensitive area of 1.5 sq mm. A

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L 12985-63

ACCESSION NR: AT3002880

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silicon photodiode and an inversion photodiode were also developed, as well as a laboratory model of a Ge diffusion-alloy phototriode. Construction sketches, parameters, and some characteristics of the above devices are presented in the article. In developing the silicon photodiode, "Engineer Ye. N. Dorskaya took part." Orig. art. has: 9 figures and 1 formula.

ASSOCIATION: Akademiya nauk SSSR (Academy of Sciences SSSR); Akademiya nauk Uzbekskoy SSR (Academy of Sciences UzSSR); Tashkentskiy gosudarstvennyy universitet (Tashkent State University)

SUBMITTED: 00

DATE ACQ: 15 May 63

ENCL: 00

SUB CODE: 00

NO REF SOV: 000

OTHER: 001

Card 2/2

CATION ELEMENT		ANION ELEMENT		PROCESSING AND PROPERTIES INDEX	
Ca					
<p>Synthesis and properties of phosphocarnosine. S. F. Severin, B. F. Georgievskaya, and A. I. Ivanov (Moscow Med. Inst.). <i>Meditsina</i> 12, 35-38 (1947). -Phosphocarnosine (I) was prepd. from carnosine and POCl₃ by a method very similar to that used by Zile and Fawaz (C. I. 23, 10709). I consists largely of diphosphocarnosine, with a PO₃H₂ group attached to the N of the imidazole ring, and another PO₃H₂ replacing a H of the NH₂ group of β-alanine. A small amt. of a monophospho compound, a free imidazole ring is also formed. I is stable in neutral and in alk. solns., but is easily decomposed by acids; the extent of hydrolysis in 0.1 N HCl at 45° is equal to 0.8% in 1 hr. I is less stable in acid than either phosphocreatine or phosphoguanine. In an ext. of rat muscle, I is enzymically split, so that the increase in the inorg. phosphate corresponds to the decrease of the hydrolyzable phosphate fraction. The hydrolysis of I by minced frog muscle is such that the increase of inorg. phosphate is much less than the decrease of the hydrolyzable phosphate. This points to a transport of phosphate from I to other compds. H. Priestley</p>					
<p>ADD. 55A METALLURGICAL LITERATURE CLASSIFICATION</p>					
<p>SEARCHED INDEXED SERIALIZED FILED</p>					

GEORGETOWN, Guyana: ...

... 198-10
(MIRA 18:8)

L 08108-67

ACC NR: AP6029804

sectional center line and be designed for cavitationless operation at maximum speed of advance

$$\lambda_{\max} = \frac{\lambda \cos \phi}{1 - \frac{\lambda}{\pi r} \cdot \sin \phi}$$

The dependence of the blade's pressure-side camber on the radius of the section, the blade number, and a developed area ratio of 1.1 is shown. A reduced developed area ratio effects some decrease in speed but also improves erosion properties. The erosion on the pressure side of passenger hydrofoil propellers can be eliminated if the blade camber and the pitch distribution have been reasonably chosen. Orig. art. has: 3 figures. [GE]

SUB CODE: 13/ SUBM DATE: none/-

Card 2/2 dda

GEORGIYEVSKIY, A . A.

Placenta praevia. Feld. i akushz No 9, 1952.

17

SECRET

THE ASSAY AND HYGIENIC EVALUATION OF MEAT CONTAMINATED WITH SODIUM FLUORIDE. S. V. Molarev, A. P. Georgievskii and A. M. Mikhailova. *Voprasy Pitaniya* 8, No. 2, 71-85 (1939).--Meat immersed at room temp. for 6 days in 4% NaCl contained 18.5 mg. NaCl/g. of meat on the surface, and 6-7 mg./g. in the center of the section. When immersed for 3 days in the same soln. in an icebox the amts. of NaCl on the surface, at a depth of 1 cm., and from 1 cm. to the center of the section were 14.91, 0.8 and 0.2 mg./g., resp. The amts. of NaF at depths of 0.25, 0.75 and 1.5 cm. and at the center of meat sections after immersion in 4% NaF under the same conditions were 3.02, 1.16, 0.22 and 0.01-0.01 mg. /g., resp. Cats fed meat contg. 3.00-46.50 mg. of NaF/kg. and mice fed on meat contg. 3.00-18.24 mg./kg. showed no ill effects. When the concn. of NaF reached 52.10-109.5 mg./kg. for cats and 10.96-46.52 mg./kg. for mice signs of illness with no deaths were observed. S. A. Kartala

ASB 11.4 METABOLICAL LITERATURE CLASSIFICATION

GENERAL INFORMATION										PROCESSING AND PROPERTIES INDEX									
<p>12</p> <p>Fluorine in milk and its sanitary significance. A. P. Gerasimov. <i>Gigiena i Sanit.</i> 12, No. 8, 35-9 (1947). The F content of milk in regions in which the water supply is high in F is not greater than that of milk in regions where the water is low in F. G. M. Kosolapov</p>																			
<p>ASB-ALA METALLURGICAL LITERATURE CLASSIFICATION</p>										<p>FROM BOWLING</p>									
<p>FROM HYDROGEN</p>										<p>COLLECTOR</p>									
<p>FROM HYDROGEN</p>										<p>COLLECTOR</p>									

GEORGIEVSKIY, A. P.

33433. Sanitarniya Kharakteristika Stokhnnykh Vod (Khabarovskogo) Ryloko til'nogo Zavoda. Gigiyena I Sanitariya 1949, No. 10, c. 53-55.

SO. Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

GEORGIYEVSKIY, H. K.

BOROZENETS, A. S.; GEORGIYEVSKIY, A. P.

Vegetable oil from Xanthium seeds as a food product. Gig.
sanit., Moskva no.7:39-43 July 1951. (CIML 21:1)

1. Of Khabarovsk Medical Institute.

GEORGIEVSKIY, A. P.

232743

USSR/Chemistry - Toxicogenic Fusaria

Sep 52

"Chemical Composition of Water in the Midus of the Urov Disease (Kashin-Bek Disease)", "A. P. Georgievskiy, Khabarovsk Med Inst

"Gig 1 San" No 9, pp 27-29

The etiology of the Urov (river in Eastern Siberia) disease (Kashin-Bek disease) has not yet been clarified, although some confirmation has been found regarding the alimentary nature of the disease. Chem examn of water from Zeya and Urgan rivers, from wells, and from other sources of

232743

drinking water showed that drinking water could not be the general factor for the spread of this disease. The general factor may be the vegetables and bread prepd from grain infected with fungus of the Genus Fusarium. Sections of population affected with the Urov disease live usually in areas where meadows and arable land are marshy and which are rarely penetrated by sun and wind, creating favorable conditions for fungus growth. The Urov Sci Res Stz, the Khabarovsk Med Insty and the Inst of Nutrition, Acad Sci USSR, have worked on this disease, which apparently could be reproduced in rats by feeding them infected cereals.

232743

GEORGIYEVSKIY, A.S. (Prof.)

Professor A.S. GEORGIYEVSKIY is the Head of the Department of Medical Service Organization and Tactics, S.M. Kirov Military Medical Academy.

SO: Voyenno-meditsinskiy Zhurnal (Military Medical Journal), No. 1, p. 6, Jan. 1955, jk
Unclassified

~~GEORGIYEVSKIY, A.S.~~ general-mayor meditsinskoy sluzhby, professor: POTULOV,
B.N., polkovnik meditsinskoy sluzhby, kandidat meditsinskikh nauk.

Some problems in the organization of medical services for the First
Cavalry in the years of foreign military intervention and in the
Civil War. Voen-med. zhur. no.2:75-82 F '56 (MLRA 10:5)
(MEDICINE, MILITARY AND NAVAL, history,
in Russia) (Rus)

GEORGIYEVSKIY, A.S., prof. general-mayor meditsinskoy sluzhby

Some reflections on "Experience of Soviet medicine during the Great Patriotic War of 1941-1945". Voen.-med.shur. no.7:87-95 J1 '57.
(WORLD WAR, 1939-1945--MEDICAL AND SANITARY AFFAIRS) (MIRA 11:1)
(MEDICINE, MILITARY--HISTORY)

GEORGIYEVSKIY, A.S., general-mayor med. sluzhby, prof.; MOLCHANOV, h.S.,
~~general-mayor med. sluzhby, prof.~~

Fifth military scientific conference of the Jan E. Purkyne Military
Medical Academy in Czechoslovakia. Voen.med.zhur. no.9:91-94 S 157.
(MIRA 11:3)

1. Chlen-korrespondent AMN SSSR (for Molchanov)
(CZECHOSLOVAKIA--MEDICINE, MILITARY--CONGRESSES)

GEORGIYEVSKIY, A.S., general-mayor med.sluzhby, prof.

Twenty-fifth International Congress on Military Medicine and
Pharmacy. Voen.med.shur. no.12:82-84 D'57 (MIRA 11:5)
(MEDICINE, MILITARY--CONGRESSES)

GEORGIEVSKIY, A.S., prof., POTULOV, B.M., dotsent

A necessary and useful book on the history of medicine. ("Studies
on the history of the public health system in the U.S.S.R., 1917-1956."
Reviewed by A.S. Georgievskii, B.M. Potulov). Sov.med. 22 no.9:152-154
S'58 (MIRA 11:11)

(PUBLIC HEALTH)

GEORGIYEVSKIY, A.S., prof. (Leningrad, K-9, ul. Smirnova, d.8, kv.17)

~~-----~~

The chief stages and prospects in the development of military
surgery in the Soviet army. Vest.khir. 81 no.9:32-44 S'58

(MIRA 11:11)

(MEDICINE, MILITARY AND NAVAL,

organiz & develop. of surg.serv. in Russia (Rus))

GEORGIYEVSKIY, A.S., general-mayor meditsinskoy sluzhby, prof.

Current problems in modern military field surgery. Voen.-med. zhur.
no.8:7-12 Ag '60. (MIRA 14:7)
(SURGERY, MILITARY)

GEORGIYEVSKIY, A.S., general-leytenant meditsinskoy sluzhby, prof.;
AR'YEV, T.Ya., polkovnik meditsinskoy sluzhby, prof.; SHEYNIS,
V.K., polkovnik med.sluzhby, doktor med.nauk

Organizational and clinical principles for medical aid and treat-
ment of burns under the condition of modern war. Voen.-med.zhur.
no.10:21-26 0 '61. (MIRA 15:5)
(BURNS AND SCALDS) (MEDICINE, MILITARY)

GEORGIYEVSKIY, A. S., general-leytenant meditsinskoy sluzhby, prof.;
VISHNEVSKIY, N. A., podpolkovnik meditsinskoy sluzhby

First experience in organizing medical care during counter-offensive operations in World War II (On the 20th anniversary of the battle near Moscow). Voen.-med. zhur. no.12:54-61 (MIRA 15:7)
D '61.

(MOSCOW—WORLD WAR, 1939-1945—MEDICAL AND
SANITARY AFFAIRS)

GEORGIYEVSKIY, A.S., professor

Petersburg period of the activity of N.I. Pirogov. Vest.khir.
no.5:127-133 '62. (MIRA 15:11)

1. Iz Voenno-meditsinskoy ordena Lenina akademii im. S.M.
Kireva.
(PIROGOV, NIKOLAI IVANOVICH, 1810-1881)

GEORGIEVSKIY, A.S., prof.; SELIVANOV, V.I., kand. med. nauk

Reading the periodical "World health"; a review of issues
for January - October, 1961. A.S. Georgievskii, V.I. Selivanov.
Sov. zdrav. 21 no.9:82-86 '62 (MIRA 17:4)

GEORGIEVSKIY, A.S., prof.; GAVRILOV, C.K., dotsent (Leningrad)

History of cooperation of the blood service of the country with
military medical service. Probl. gemat. i perel. krovi 9 no.1:
44-46 Ja '64. (MIRA 18:1)

GEORGIYEVSKIY, A.S., general-leutenant meditsinsky sluzhboy, prof.

Under the stress of insoluble controversies: on the 50th anniversary
of the first world war 1914-1918. Voenn.-med. zhur. no. 8:82-88 '64.
(MIRA 18:5)

GEORGIYEVSKIY, A.S., general-leutenant meditsinskoy sluzhby, prof.

Combat friendship of Soviet and Yugoslav military physicians during
the Great Patriotic War. Voen.-med. zhur. no. 10:81-84 '64. (MIRA 18:5)

GEORGIVSKY, A.S., prof., general-director of the Institute of Medicine, BIRMINGHAM,
A.A., assistant, polkovnik meditsinskoy sluzhby.

Basic characteristics of medical service during the East Prussian
operation. Voen.-meditsin. nauch. zhurn.

(MIRA 18:10)

Military Medicine

BULGARIA

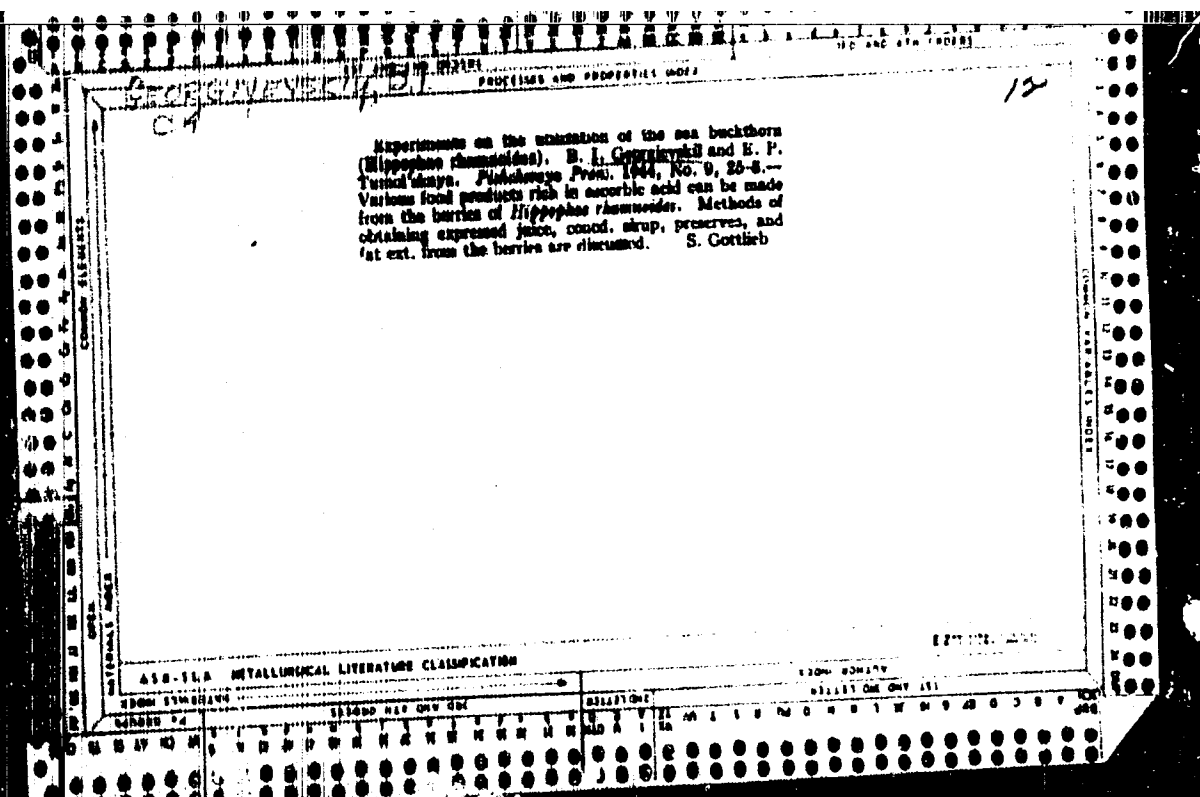
GEORGIEVSKIY, A.S., professor, Lt. General of the Army Medical Service

"Present Problems in Connection with the Training of Cadres for the Army Medical Service"

Sofia, Voenno Meditsinsko Delo, Vol 21, No 2, 1966, pp 3-7

Abstract: A general discussion of the requirements which modern warfare places upon the training of cadres for the Army Medical Service. The training of cadres in separate institutes according to special curricula is essential; parallel with postgraduate specialization, ability to practice general medicine should be preserved. The fundamentals of military science and military medicine should be taught not only to doctors in the reserve, but also to civilian doctors in general. Training to function under primitive conditions in the case of a nuclear attack is emphasized. No references.

1/1



SOV/81-59-14-51705

Translation from: Referativnyy zhurnal, Khimiya, 1959, Nr 14, p 532 (USSR)

AUTHORS: Georgiyevskiy, G.A., Varlamova, V.A.

TITLE: A New Technology for Preparing the Friction Material "Retinaks" ✓

PERIODICAL: Yaroslavsk. prom-st' (Sovnarkhoz Yaroslavsk. ekon. adm. r-na), 1958, Nr 6, pp 26 - 30

ABSTRACT: A simplified technology for the production of the friction material "Retinaks" has been described which is based on the capacity of phenol-formaldehyde resin to pass into an infusible and insoluble state under the effect of high temperatures and pressures. A diagram of the technology of mass production of friction products of the material "Retinaks" is given. ✓

N.L.

Card 1/1

PHASE I BOOK EXPLOITATION SOV/3604

Академия наук СССР. Институт машиностроения

Polymerizatsiya effektivnosti tormoznykh ustroystv. Svoystva friktsionnoy materiyalov (Increasing the Efficiency of Braking Devices. Properties of Friction Materials) Moscow, Izdat. AN SSSR, 1959.
183 p. Karta slip inserted. 1,800 copies printed.

Resp. Ed.: V.S. Shchedrov, Doctor of Technical Sciences, Professor
Ed. of Publishing House: P.N. Polyanskiy, T.V. Polyanskiy
Kova-

CONCLUDED: The First Group, dealing with wear, design, and lubrication, has been the most active and productive. The Second Group, dealing with the collection of attitudes, is intended for engineers and researchers. The Third Group, dealing with the collection of scientific literature, is intended for scientists and scientists specializing in brakes and friction materials. The Fourth Group, dealing with the collection of data, is intended for designers and researchers.

TABLE OF CONTENTS:

Chumilko, D. Ye., S. S. Kobachin, A. V. Reut, and V. F. Wassenzhkov. 26
Automatic Braking of Aircraft During the Landing Run
The authors present results of a study of automatic brake sys-
tems, particularly the effect of matching characteristics and
adjustment of the single members in particular systems on brake
efficiency.

Kreischitzky, L.M., Design Measures for Increasing the Life and Efficiency of Block Brakes
The author discusses the construction and operation of railroad brakes with respect to increasing the life and efficiency and reducing braking distances, and describes types of modern brakes in use and in the experimental stage.
46

PART
XI. DEVELOPMENT OF NEW FRICTION MATERIALS
AND INVESTIGATION OF THEIR APPLICATIONS

Tvedestrand, V.V., and A.K. BARNUM. Investigation of Production
Processes of Low-Carbon Iron-Basis Alloys 62

Properties of low-carbon nitride-based alloys of friction properties. The authors present results of a study of the effect of the addition of steel of various chemical composition from the regular austenitic steel to high-alloy, heat-resistant steels. They also describe the effect of various alloying additions on the friction properties and wearability of steel.

SAITOH, S.C., and A.A. Yee-lin. Chromium Deposits for Heavy-Duty Bearings. The authors describe the properties of chromium bronze, giving the characteristics of the material as a friction material for brakes, and comparing them with cast iron.

McGOW, K.M. Development and Investigation of Current Protection
Alloys
The author presents test information on the PKR-8 current pro-
tection material, which was tested in a pair with type CHNPHN
cast iron.

Georgiyevskiy, G.A., Aspects of the Development of Heat-Resistant

Friction Materials
In this article, friction properties of the initial components of friction materials from aluminum boron oxide, asbestos, wool, iron oxide, carbon black, graphite, silica gel, slag waste, lime, sand, lead powder, steel wool, brass wire and chips, iron powder, lead powder, steel wool, brass wire and chips, asbestos, etc., are examined. Their effect on strength and adhesion coefficients at various temperatures is investigated.

Godmarko, V.M., and A.M. Petrunin. Friction Between Cast Iron and Plastics. *Chem. Abstr.* 1967, 66, 12029. (Russian)

S/137/60/000/010/009/040
A006/A001

Translation from: Referativnyy zhurnal, Metallurgiya, 1960, No. 10, p. 102,
23210

AUTHOR: Georgiyeyskiy, G.A.

TITLE: Peculiarities in the Production of Scale-Resistant Friction Materials

PERIODICAL: V sb.: Povysheniye effektivnosti tormozn. ustroystv. Svoystva
friks. materialov, Moscow, AN SSSR, 1959, pp. 93 - 109

TEXT: The author studied the effect of initial components on the properties of friction plastics, such as the coefficient of friction, wear resistance, and their dependence on temperature and the material of the friction pair. The results obtained were used to establish wear resistance and friction series of the materials investigated (iron minimum; baryta; asbestos; kaolin; Pb-litharge; chimney soot; amorphous graphite; powdered silica gel; slag wool; Fe-powder; Pb-powder; steel wool; brass wire and chips; alabaster, etc) which serve to select friction ingredients for the production of materials with the properties

Card 1/2

S/137/60/000/010/009/040
A006/A001

Peculiarities in the Production of Scale-Resistant Friction Materials

required. Selection principles for the binding material are given. To raise and stabilize the friction coefficient, oxidizers are introduced promoting the reduced formation of liquid destruction products and inhibiting the reduction reactions. Materials were subjected to additional heat treatment at 400-600°C without an oxidizing medium.

A.P.

Translator's note: This is the full translation of the original Russian abstract.

Card 2/2

GEORGIYEVSKIY, G.A.

Effect of various ingredients on frictional properties of plastics.

Tren. i ism. mash. no. 16:121-150 '62. (MIRA 15:4)

(Plastics - Testing)

S/883/62/000/000/013/020
E194/E155

AUTHORS: Georgiyevskiy, G.A., Lazarev, G.Ye.,
Varlamova, V.A., and Zakharova, I.M.

TITLE: Methods of studying frictional materials

SOURCE: Metody ispytaniya na iznashivaniye; trudy soveshchaniya,
sostoyavshegosya 7-10 dek. 1960. Ed. by .
N.D. Khrushchov. Moscow, Izd-vo AN SSSR, 1962. 119-124

TEXT: Frictional materials are usually tested on rod-on-disc machines in which cooling conditions are quite different from those experienced in practice, and as temperature is particularly important in assessing high temperature frictional materials it was taken as the main criterion in a test procedure developed by the Institut mashinovedeniya AN SSSR (Institute of Science of Machines, AS USSR). The test pieces are hollow cylinders (28 mm o.d., 20 mm i.d., 15 mm long); by varying the sliding speed (0.125 - 5 m/sec) and load (2 - 40 kg/cm²) in a friction and wear machine type V-47 (I-47), frictional temperatures in the range 50 - 1200 °C can be developed in the specimens. Their housings are specially designed to control heat transfer.
Card 1/2

Methods of studying frictional ...

S/883/62/000/000/013/020
E194/E155

A property known as the frictional thermal stability has been defined to characterise high-temperature brake materials; it includes plots of the coefficient of friction and the wear rate as functions of temperature; typical curves are shown. The development of aircraft disc brakes with enhanced cooling has involved tests on materials with varying amounts of coverage of the rotating surface by the brake blocks; it is shown how the effects of changes in this coverage depend on sliding speed. In tests of fire resistance and seizure, run-in specimens are tested at high sliding speeds until the material catches fire. Solid and gaseous wear products can be trapped for analysis. The microstructure of the frictional surfaces is studied. There are 5 figures and 1 table.

Card 2/2

GEORGIYEVSKIY, I.I. (Moskva)

Osteoarticular diseases of unclear etiology in the practice of physicians in antitubercular dispensaries. Klin.med. 33 no.12: 66-69 D '55. (MLRA 9:5)

1. Iz kostnogo otdeleniya Moskovskogo gorodskogo nauchno-issledovatel'skogo tuberkuleznogo instituta (direktor, professor F.A. Mikhaylov, zav. kostnym otdeleniyem, professor A.Z.Sorkin)
(BONES--DISEASES) (JOINTS--DISEASES)

GEORGIYEVSKIY, I. S. DOCUMENT

PA 3/49T55

USSR/Engineering
Machinery - Construction
Testing and Standardization

Jan 48

"Standardization in Agricultural Machine
Building and Its Problems," Docent I. S.
Georgiyevskiy, 41 pp

"Vest Mashinostroy" Vol XXVIII, No 1

Discusses various problems that must be overcome
in attempt to standardize various pieces of
equipment used in agriculture.

3/49T55

GEORGIYEVSKIY, Ivan Samonovich, kandidat tekhnicheskikh nauk, dotsent;
GAVRILOV, P.P., redaktor; PAVLOVA, M.M., tekhnicheskiiy redaktor.

[Methods of teaching a course on agricultural machinery] Metodika
prepodavaniia kursa sel'skokhoziaistvennykh mashin. Moskva, Gor.
izd-vo sel'khoz.lit-ry, 1956. 271 p. (MLRA 10:6)
(Farm mechanization--Study and teaching)

GEORGIYEVSKIY, I. S.

ALIKHIN, N.V.; GEORGIYEVSKIY, Ivan Semenovich, red.

[Handbook on adjustments of agricultural machinery] Spravochnik
po regulirovke sel'skokhoziaistvennykh mashin. Moskva, Gos. izd-vo
sel'khoz.lit-ry, 1958. 478 p. (MIRA 11:6)
(Agricultural machinery)

GEORGIYEVSKIY, Ivan Semenovich

[Comprehensive mechanization of flax cultivation] Za
kompleksnuu mekhanizatsiiu i'zovodstva. Moskva, Mosk.
rabochii, 1961. 98 p. (MIRA 15:4)
(Flax)

ALEKHIN, N.V., dots., kand. sel'khoz. nauk; GEORGIYEVSKIY, I.S., dots., kand. tekhn. nauk; KUDRYAVTSEV, N.Ye., dots., kand. sel'khoz. nauk; OS'KIN, A.I., dots., kand. sel'khoz. nauk; PRONIN, A.F., dots., kand. sel'khoz. nauk; SACHLI, S.N., dots., kand. sel'khoz. nauk; DMITRIYEV, I.I., red.; TRUKHINA, O.N., tekhn. red.

[Manual on the adjustment of agricultural machines]
Spravochnik po regulirovкам sel'skokhoziaistvennykh mashin. [By] N.V.Alekhin i dr. Izd.2., perer. i dop. Moskva, Sel'khozizdat, 1963. 686 p. (MIRA 17:1)

MIL'NER, R.S.; GEORGIYEVSKIY, I.V.

The nature of phosphorus in manganese ores from the Nikopol'
deposit. Obog. rud 9 no.4:41-46 '64. (MIRA 18:5)

GEORGIYEVSKIY, Lydia Matveyevna.

Academic degree of Doctor of Medical Sciences, based on her defense, 29 October 1954, in the Council of the 1st Leningrad Med Inst imeni Pavlov, of her dissertation entitled: "The breakdown of the exchange of gases in chronic cardiac and lung (ventilation) inadequacy and ways to compensate them in the organism".

Academic degree and/or title: Doctor of Sciences

SO: Decisions of VAK, list no 7 26 Mar 55, Byulleten' NVO SSSR, No. 14, July Moscow pp 4-22, Uncl.
JPRS/RY-429

S/135/61/000/012/004/008
A006/A101

AUTHORS:R Roshchin, V. V., Georgiyevskiy, L. M., Engineers

TITLE: Inter-crystalline corrosion of T-shaped weld joints in 1X18H9T
(1Kh18N9T) steel

PERIODICAL: Svarochnoye proizvodstvo, no. 12, 1961. 13-15

TEXT: There are only few data available on corrosion tests with cross and T-shaped weld joints. Additionally to GOST 6032-58 tests, the authors investigated inter-crystalline corrosion of specimens cut, according to Fig. 3, out of 12 and 18 mm thick 1Kh18N9T steel. Inter-crystalline corrosion over the longitudinal seam was determined on "a"-type specimens, including zones of the longitudinal seam which were subjected to additional heating during the welding of the transverse seam. "b"-type specimens were employed to reveal crystalline corrosion in the weld zone turned towards the aggressive medium and subjected to additional heating during welding of the transverse joint. Bending tests were performed along a - a axis, thus exposing to highest tension the zones which had been additionally heated during welding. It was found that the lack of proneness to inter-crystalline corrosion of specimens manufactured according to

Card 1/2

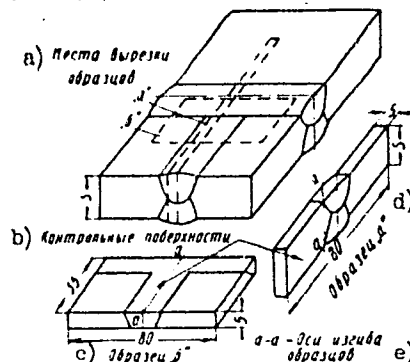
S/135/61/000/012/004/008
A006/A101

Intercrystalline corrosion of T-shaped ...

GOST 6032-58 14b, does not prevent such a sensitivity in seams of T-shaped joints. It is necessary to make more precise GOST 6032-58, 14b, considering additional corrosion tests of T-shaped and cross joints if the steel is over 10 mm thick, depending on the welding technology. When welding 1Kh18N9T steel structures under A26 flux, T-shaped joints which are resistant to crystalline corrosion, can be produced with the use of ЭИ649 (OX18H9ФЕС) [EI649 (OKh18N9FBS)] wire containing in%: C 0.058; Mn 0.66; Si 1.7; Cr 20.1; Ni 9.1; Nb 1.4; V 1.92; S 0.011, P 0.03. There are 5 figures, 2 tables and 2 Soviet-bloc references.

Fig. 3: Lay-out of cutting-out specimens intended for intercrystalline corrosion tests

Legend: a) spots of specimen cut-out;
b) control surfaces; c) specimen "b";
d) specimen "a"; e) bending axes of specimen.



Card 2/2

GEORGIEVSKIY, M.

20363 GEORGIEVSKIY, M. Uspekhi zhilishhnogo stroitel'stva v g. Chirchike
arkhitektura i stroit-vo, 1949, No. 5, s. 7-10

SO: LETNIS ZHURNAL STALEY, Vol. 27, Moskva, 1949

GEORGIYEVSKIY, M., arkhitekter

Out of touch with reality ("New technology of communal housing and public services" by K.K. Klopotov, A.G. Fain. Reviewed by M. Georgievskii). Zhil. stroit. no. 2:21-My '59. (MIRA 12:6)
(Municipal Services)(Klopotov, K.K.)
(Fain, A.G.)

GEORGIYEVSKIY, M., arkhitekt

About the book "Building residential microdistricts." Zhil.
stroi. no. 4:28 Ap '60. (MIRA 13:8)
(Apartment houses)

GEORGIYEVSKIY, M. B.

SOV/124-57-8-9816

Translation from: Referativnyy zhurnal. Mekhanika, 1957, Nr 8 p 167 (USSR)

AUTHORS: Georgiyevskiy, M. B., Cheredov, S. V., Medvinskiy, M. D.

TITLE: A Multi-channel Measuring Device for Work With Wire Resistance Strain Gages (PET-3-V) [Mnogokanal'noye izmeritel'noye ustroystvo dlya raboty s provolochnyimi datchikami soprotivleniya (PET-3-V)]

PERIODICAL: V kn.: Eksperim. metody issledovaniya mashin. Moscow, Izd-vo AN SSSR, 1954, pp 28-69

ABSTRACT: The paper describes a three-channel measuring amplifier for work with wire resistance strain gages (PET-3-V) and adduces their characteristics. The amplifier is fed from a voltage-stabilized rectifier. The measuring device maintains stable functioning during fluctuations in the line voltage from 190 to 230 v and has a straight-line frequency characteristic from 0 to 1600 cps with an output current of 100 ma. The wiring diagrams for the bridge and resistance strain gages submitted by the author have been repeatedly published on previous occasions.

V. N. Maksimov

Card 1/1

GEORGIYEVSKIY, M.B.; ZORIN, A.M.; MEDVINSKIY, M.D.; CHEKEDOV, S.V.

Equipment for measuring dynamic strains by wire strain gauges.
[Trudy] TSHIITMASH no.68:33-51 '54. (MLRA 8:8)
(Strain gauges)

GEORGIYEVSKIY, M.M.

~~ALL INFORMATION CONTAINED HEREIN IS UNCLASSIFIED~~

Certification of ability to work in cases of slight psychiatric disorder.
Zhur.nevr.i psikh. 53 no.6:411-416 Je '53. (MLRA 6:6)

1. Tsentral'nyy nauchno-issledovatel'skiy institut ekspertizy trudosposob-
nosti i organizatsii truda invalidov. (Neuroses)

GEORGIYVSKIY, M.M.

Tikhon Aleksandrovich Geier, founder of Soviet professional
psychiatric testimony. Zhur. nevr. i psikh. 55 no. 12:947-948
'55. (MLRA 9:2)

(GEIER, TIKHON ALEKSANDROVICH, 1874-1955)

GEORGIEVSKIY, MIKHAIL MIKHAYLOVIC

EFP
.R03428

VRACHEBNO-TRUDOVAYA EKSPERTIZA
PRI NEVROZAKH [MEDICAL EXAMINATION
FOR THE WORKING ABILITY UNDER NEUROMA]
MOSKVA, MEDGIZ, 1957.
73. [2] P.
"LITERATURA": P.73-74

GEORGIYEVSKIY, M.M.

Compensation and decompensation possibilities in feeble-mindedness
and obsessional neurosis, Zhur.nevr. i psikh. Supplement:77-78
'57. (MIRA 11:1)

1. Tsentral'nyy nauchno-issledovatel'skiy institut ekspertizy
trudospособnosti i organizatsii truda invalidov, Moskva.
(NEUROSES) (MENTALLY HANDICAPPED)

GEORGIYEVSKIY, N., kand. ekonon. nauk (Kiyev)

Cooperation of enterprises. Sov. tog. 36 no.7:30 J1 '63.

(MIRA 16:8)

(Restaurants, Lunchrooms, etc.)

(Food industry---Management)

GEORGIEVSKIY, N.A.

Elastic sliding in a spindle transmission. Izv. vuz. soob. zav ;
tekh. tekst. prom. no.3:167-172 '62.

(MIRA 17:10)

1. Kostromskoy tekhnologicheskoy institut.

GEORGIYEVSKIY, N.A.

Investigating the spindle band slip. Izv.vys.ucheb.zav.; tekhn.tekst.
prom. no.3:126-131 '63. (MIRA 16:9)

1. Kestremnskey tekhnologicheskiy institut.
(Spinning machinery—Transmission devices)

GEORGIYEVSKIY, N.A.; ANISOV, V.N., doktor tekhn. nauk, prof., nauchnyy
rukovoditel' raboty

Testing of spindle belting for traction capacity. Izv. vys.
ucheb. zav.; tekhn. tekst. prom. no.4:135-139 '65. (MIRA 18:9)

1. Kostromskoy tekhnologicheskoy institut.

GEORGIYEVSKIY, N.A.

Methods and norms of the calculation of driving tapes for
traction power. Izv. vys. ucheb. zav.; tekhn. teks. prom. no.6:
124-130 '65. (MIRA 19:1)

1. Kostromskoy tekhnologicheskoy institut. Submitted May 15, 1965.

GEORGIYEVSKIY, K. P.

"On the development of planting during felling for forest maintenance", Razvitiye rus. lesovodstva, Issue 1, 1948, p. 112-79 - Bibliog: 74 items

SO: U-2850, 16 June 53, (Letopis 'Zhurnal 'nykh Statey, No. 5, 1949).

1. GEORGIYEVSKIY, N.P.
2. USSR (600)
4. Forest Management
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